

Amendments to the claims:

Claims 1 – 3: (canceled)

4. (currently amended) The electric power tool in accordance with claim 17 2, wherein the rib (21) is embodied in one piece with the guide sleeve (15).

5. (currently amended) The electric power tool in accordance with claim 17 2, wherein the end face of the rib (21) pointing toward the introduction opening (152) of the guide sleeve (15) has rounded edges and corners.

6. (currently amended) The electric power tool in accordance with claim 17 2, wherein the rib (21) has a triangular cross section.

7. (currently amended) The electric power tool in accordance with claim 17 2, wherein the rib (21) has a trapezoidal cross section, with a larger trapezoidal outline resting on the sheath wall.

8. (currently amended) The electric power tool in accordance with claim 17 2, wherein two ribs (21) spaced apart from one another are provided, which are located mirror-symmetrically to one another, and the plane of symmetry extends through the longitudinal axes of the guide sleeve (15).

9. (previously presented) The electric power tool in accordance with claim 8, wherein the guide sleeve (15) has a boxlike profile, with a convex profile wall (151), and that the ribs (21) are located in the convex profile wall (151).

10. (currently amended) The electric power tool in accordance with claim 1, having a mating power supply module for interchangeable attachment to the tool housing of the electric power tool, the power supply module having a module housing (13) that receives the battery or an accumulator and an introduction dome (14), for guiding the tool, formed integrally on the module housing and on which there is an electrical interface with the electric power tool, wherein at least one form-locking element for producing a form lock with the tool housing (12) is located on a free end of the introduction dome (14), wherein the at least one form-locking element is a recess (20) located in the side wall of the introduction dome (14), and wherein the recess (20) has a triangular inside cross section and extends over a limited portion of the introduction dome as viewed in a longitudinal direction.

11. (canceled)

12. (currently amended) The electric power tool in accordance with claim 10 ~~44~~, wherein the recess (20) extends into the open on the free end of the introduction dome (14).

13. (canceled)

14. (currently amended) The electric power tool in accordance with claim 10 ~~44~~, wherein the recess (20) has a trapezoidal inside cross section, with a larger trapezoidal outline pointing away from the introduction dome (14).

15. (currently amended) The electric power tool in accordance with claim 10 ~~44~~ , wherein two recesses (20) spaced apart from one another are provided, which are located mirror-symmetrically to one another, and the plane of symmetry extends through the longitudinal axis of the introduction dome (14).

16. (previously presented) The electric power tool in accordance with claim 15, wherein the introduction dome (14) has a boxlike profile, with a convex profile wall (141), and that the two recesses (20) are located in the convex profile wall (141).

17. (new) An electric power tool, having a tool housing (12) in which a guide sleeve (15) is formed for interchangeably receiving a power supply module (11) which has an introduction opening (152) and an electrical interface with the power supply module (11), wherein the guide sleeve extends in a longitudinal direction and wherein the power supply module received in the guide sleeve moves in the longitudinal direction, wherein at least one form-locking element for

producing a form lock with the power supply module (11) is disposed in an end region of the guide sleeve facing away from the introduction opening (152) as viewed in the longitudinal direction (15), wherein the at least one form-locking element is a rib (21) protruding from an inner wall of the guide sleeve (15), and wherein the rib (21) extends from the end, facing away from the introduction opening (152), of the guide sleeve (15) over only a limited portion of the guide sleeve (15).